Fig. 1

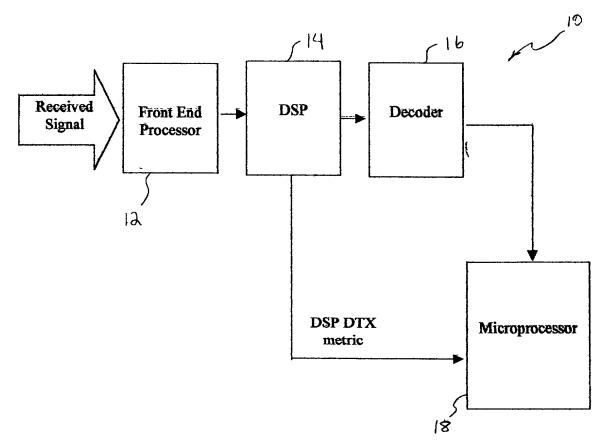


Fig. 2

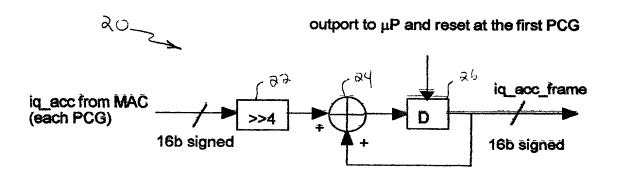


Fig. 3

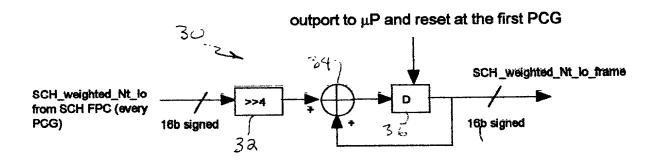


Fig. 4

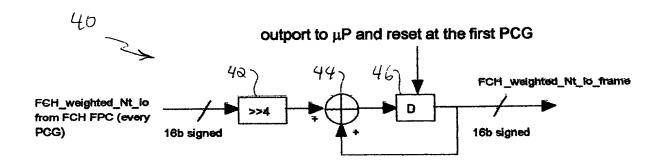
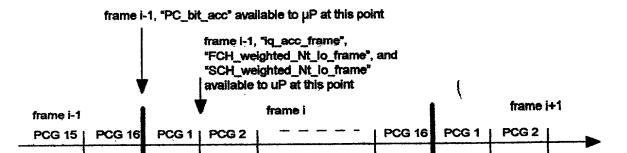
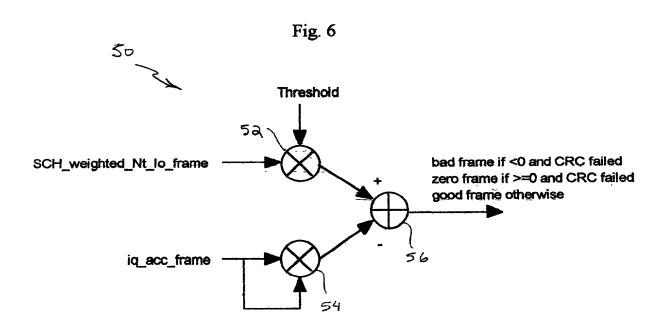


Fig. 5





SW reads the
Decoder and DSP
data or frame info:
(CRC, Y, SER,
DTX_metric)

SW performs original
RDA actions to determine
the type of the frame: G, D
or E

SW millizes NEW SW
DTX Indicator Mechanism
to validate D frames
determined by some lower.
level method.....

End: redefined D, E or G